



Fig. 10

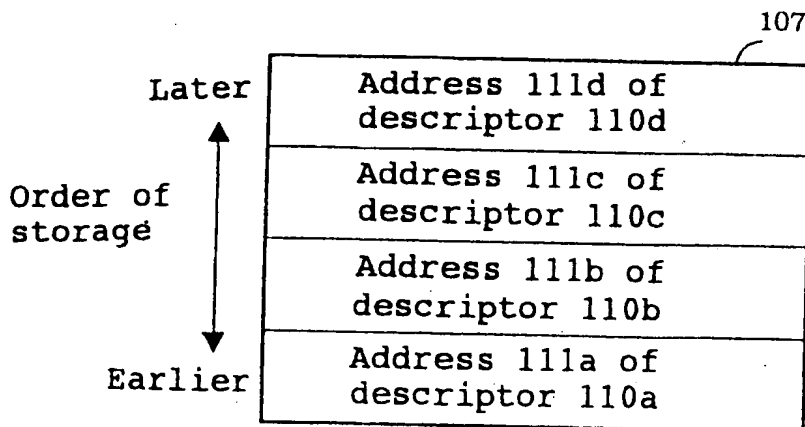


Fig. 11
PRIOR ART

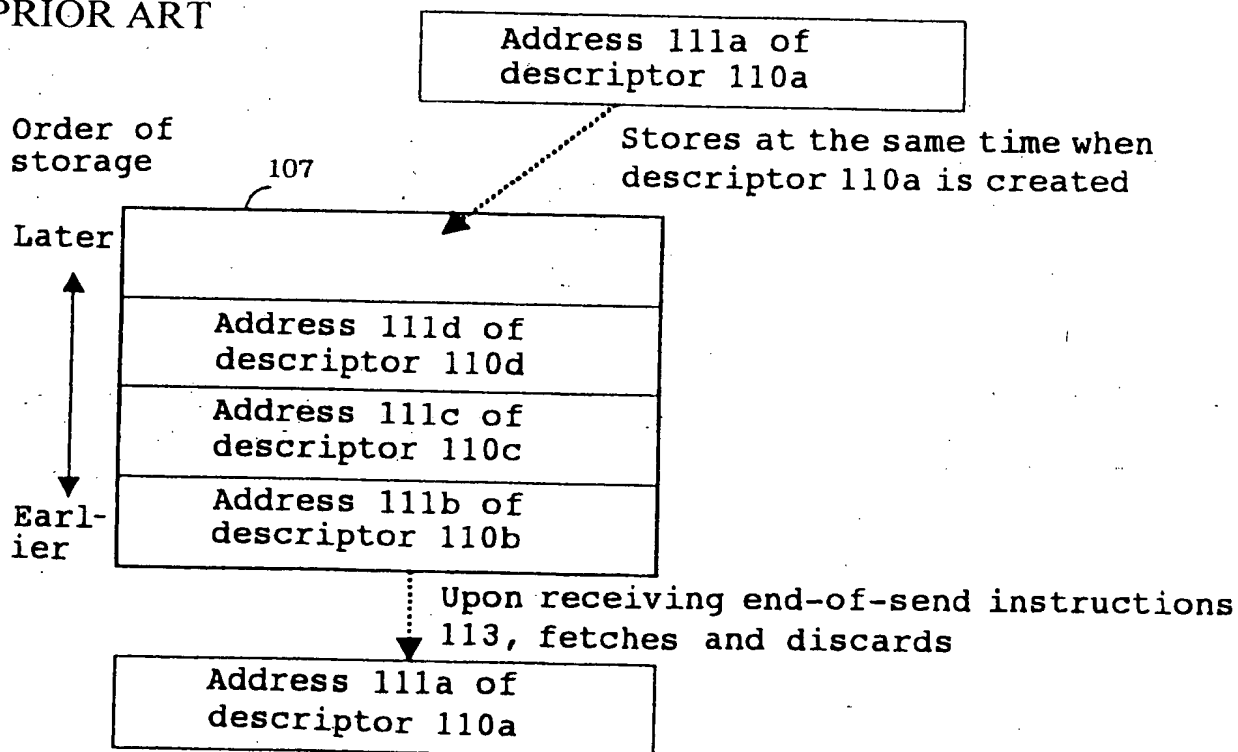


Fig. 17 PRIOR ART

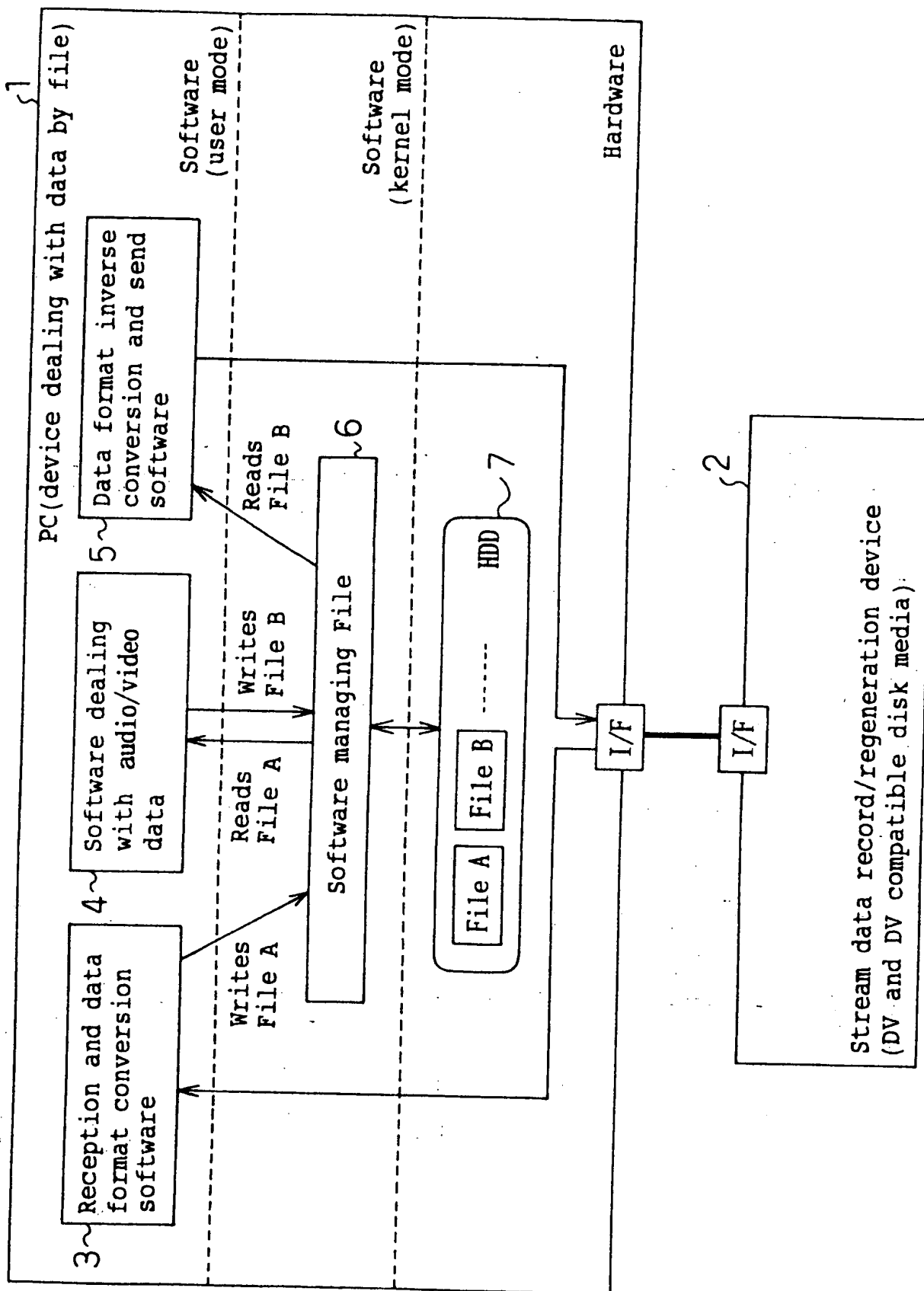


Fig. 24

PRIOR ART

	iPCR[0] of receiver 601			oPCR[0] of transmitter 602		
	bcc	p2p	channel number	bcc	p2p	channel number
Initial condition	0	0	63	0	0	63
FIG. 6	1	0	63	1	0	63
FIG. 7	0	1	63	0	1	63
FIG. 8	1/0	1	63	1	1	63

Fig. 27

PRIOR ART

	bcc	p2p	channel number	Comments
Initial condition	0	0	63	
Start-of-reception of PC 701	0	1	0	PC 701 allocates resources
Start-of-regeneration of DV 702	1	1	0	
Stop-of-regeneration of DV 702	0	1	0	
Stop-of-reception of PC 701	0	0	63	PC 701 releases resources

Fig. 28

PRIOR ART

	bcc	p2p	channel number	Comments
Initial condition	0	0	63	
Start-of-reception of PC 701	0	1	0	PC 701 allocates resources
Start-of-regeneration of DV 702	1	1	0	
Stop-of-reception of PC 701	1	0	63	
Stop-of-regeneration of DV 702	0	0	63	DV 702 releases resources

Fig. 29

PRIOR ART

	bcc	p2p	channel number	Comments
Initial condition	0	0	63	
Start-of-regeneration of DV 702	1	0	63	DV 702 allocates resources
Start-of-reception of PC 701	1	1	63	
Stop-of-reception of PC 701	1	0	63	
Stop-of-regeneration of DV 702	0	0	63	DV 702 allocates resources

Fig. 30

PRIOR ART

	bcc	p2p	channel number	Comments
Initial condition	0	0	63	
Start-of-regeneration of DV 702	1	0	63	DV 702 allocates resources
Start-of-reception of PC 701	1	1	63	
Stop-of-regeneration of DV 702	0	1	63	
Stop-of-reception of PC 701	0	0	63	